Amendments to the Abstract

Please amend the Abstract as follows.

~~Disclosed is a~~ A method for image processing that ~~can compensate~~ compensates for inconsistent edge detection~~. wherein:~~ the A field of view of a ~~stereo~~ camera is segmented in the form of a matrix by angle and by measured range value based on parallax; matrix data is calculated for a segment where a detected edge exists, and ~~also~~ for segments surrounding the segment, the calculated matrix data is then ~~being~~ assigned to each of the segments; and a search is ~~made~~ performed through the assigned matrix data to find a segment that has matrix data exceeding a predetermined threshold value. ~~; and if~~ If, the detected edge exists in the ~~thus~~ found segment, edge data of the edge is taken to represent the position of an object.